

Laboratory scientist My Hang Huynh was named a 2007 MacArthur Fellow. She also received an E.O. Lawrence Award from the Department of Energy for her research and discovery of Green Primary Explosives to replace mercury and lead primary explosives. (see NewsBulletin)

Lab researchers, technologies receive R&D 100, Wall Street Journal, other technology transfer awards. (see NewsBulletin)

Lab scientists Thomas Bowles and Richard Martin named fellows of the American Association for the Advancement of Science. (see NewsBulletin)

Sukgeun Choi received a 2008 Young Scientist Award. Choi is a postdoctoral researcher in the Center for Integrated Nanotechnologies and is working on synthesis of semiconductor nanowires. (see NewsBulletin)

Four Laboratory were scientists named 2007 Laboratory Fellows.

Twelve women were recognized as "LANL Stars". (see NewsBulletin).

Eight employees were honored for exemplary mentoring.

Nanotechnologies Center won a DOE management award. (see NewsBulletin).

Condensed-matter theorist Alexander Balatsky joined a select group of Los Alamos researchers featured on Lorentz Institute landmark. (see NewsBulletin)

Lab scientist Jeff Bedell was part of team recognized with an inaugural DOE Secretarial Honor Award.

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